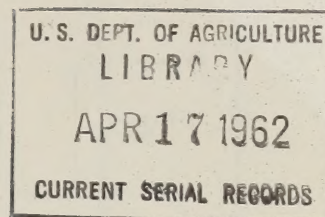


Historic, Archive Document

Do not assume content reflects current
scientific knowledge, policies, or practices.

A41.9
R317I
Cop. 2

May 1960



Incidence Report:

SALMONELLA AND

ARIZONA TYPES

OF INFECTION

IN ANIMALS

IN THE UNITED STATES

JULY 1-DECEMBER 31, 1959

. . . for use of diagnostic laboratories and
workers engaged in animal disease control
and eradication programs.

Agricultural Research Service

UNITED STATES DEPARTMENT OF AGRICULTURE

Table 1. Distribution of Salmonella and Arizona Types in Animals in U. S. for the period July 1, 1955 - December 31, 1955
(In the column headings "O" = Outbreaks, and "C" = Cultures)

Salmonella	Turkeys	Chickens	Ducks	Geese	Pigeons	Quail	Other Birds	Pigs	Guinea Pigs	Mink	Chinchilla	Reptiles	Milk	Dog Food	Poultry Feeds	Meat Scraps and Bones	Plan Meal	Feather Meal	By-Products	Cooked Garbage	Fat	Tankage	Cotton and Soy Bean Meal	Total Cultures
alacchia	2	2																						7
anatum	23	41	1																					1
barsilly	2	2	4																					10
berlin	2	2	4																					10
blockley	2	2	4																					21
boris-sorbificans	1	1	17																					2
braenderup	1	2	2																					3
brederney	3	7	5																					2
california	3	6	2																					4
cerro																								8
champaign	13	29																						4
chaster																								4
chastis																								30
var. Kunensdorf																								30
cubana	1	1																						1
denver	5	8	2																					1
derby	5	8	2																					1
dublin	2	2	2																					44
enteritidis	0	3	5																					9
gallinarum	1	1	41																					57
geimara			1																					1
grippe			1																					1
harford	20	26	15																					47
helsinki																								1
illinois																								5
indiana	1	1	4																					5
infantis	0	26	13																					67
jawa	1	1																						3
javiana																								1
joannesburg	2	2	3																					8
kentucky																								16
livingstone																								20
london																								2
manila																								1
melagrdis																								5
miami																								2
minnesota																								4
mississippi																								1
munich	7	18	2																					45
newington	2	2	1																					4
newport	10	15	2																					41
ohio																								4
orantenburg	2	2																						22
orion	1	1																						1
panama	1	1																						1
pullorum	1	1	87																					113
seattle	1	1																						2
seattle	7	26	3																					33
seattle	6	8	1																					14
seattle	3	13	1																					26
schwarzengrund																								4
senftenberg																								1
siegburg																								4
slasburg																								1
tascony	1	4	5																					1
tennessee																								1
thomasville	1	1	2																					32
typhimurium	33	50	40																					257
typhimurium																								2
westampton																								2
westampton																								2
westampton																								2
Group B: non-typable	157	342	283	357	2	9	12	5	2	81	74	2	124	2	3	9	2	6	1	2	1	56	4	1,413
TOTALS	202	389	287	361	2	9	12	5	2	81	74	2	124	2	3	9	2	6	1	2	1	56	4	1,465
Arizona																								2
1,2: 13,14																								1
1,3: 23-21																								1
7: 1,2,6	24	25	1	1																				26
7: 1,7,8	20	21	1	1																				22
20: 17,20	1	1																						1
TOTALS	45	47	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	52
Combined Salmonella and Arizona	202	389	287	361	2	9	12	5	2	81	74	2	124	2	3	9	2	6	1	2	1	56	4	1,465

Table 2. Distribution By States of Salmonella and Arizona Types in Animals in U. S. for the period July 1, 1959 - December 31, 1959 (Based on cultures only)

[illegible]

Prepared by
Laboratory Services
Animal Disease Eradication Division
Agricultural Research Service
UNITED STATES DEPARTMENT OF AGRICULTURE
Washington 25, D. C.